1. Danny, George, Steven, and Joseph drive at a constant speed. Who traveled at the slowest speed?
   1. Danny drove 400 miles in 8 hours.
   2. George drove 800 miles in 10 hours.
   3. Steven drove 600 miles in 9 hours.
   4. Joseph drove 500 miles in 6 hours.
2. Sandra eats  of a bag of candy per day. How many weeks will 42 bags of candy last Sandra?
3. 4
4. 9
5. 12
6. 16
7. A kilogram of cheddar cheese costs $9.60, what is the cost of 450 grams of cheddar cheese? (1 kilogram = 1,000 grams)
8. $2.78
9. $3.14
10. $3.88
11. $4.32
12. A blueprint allows 1 inch for every 12 feet. At that rate, 7 inches represents how many yards?
13. 
14. 28
15. 84
16. 252
17. Jeanne got a paycheck for $450. She loaned her sister $175 and bought $150 worth of groceries. If she already had $50 in her bank account, how much does she need back from her sister in order to pay her rent, which is $200?
18. $75
19. $50
20. $25
21. $0
22. Brian earns $6 an hour when he works up to 8 hours in a day. Brian earns $9 an hour for each hour over 8 hours a day that he works. If Brian earns $84 on Tuesday, how many hours did he work that day?
23. 4
24. 6
25. 8
26. 12
27. Every month Katie gets a $1,600 paycheck. She uses  of her paycheck for rent;  for utilities;  for food; and  for other bills. How much money does Katie have left to put into her savings after these expenses?
28. $150
29. $200
30. $225
31. $250
32. A certain insect flies 3 feet in 2 seconds. At that rate, how many inches will the insect fly in 2 minutes?
33. 15
34. 180
35. 1800
36. 2160
37. How many square feet are in 16 square yards?
38. 4
39. 16
40. 48
41. 144
42. One ¼ pound stick of butter is 8 tablespoons. How many pounds of butter would it take to have 1 gallon of butter? (Use the conversion chart below)

1 gallon = 4 quarts

1 quart = 2 pints

1 pint = 2 cups

1 cup = 8 ounces

1 ounce = 2 tablespoons

1. 8
2. 16
3. 32
4. 64